Fig. 1

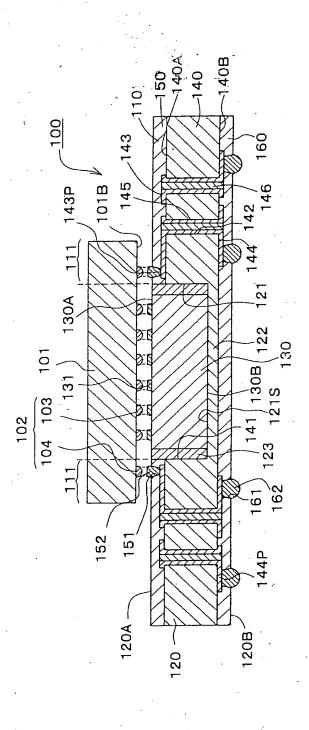


Fig. 2 (a)

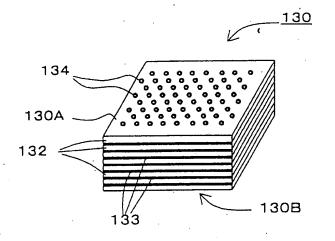


Fig. 2 (b)

131A 134B 134C 130

135FS 135ET 135E 135F 130A

133FS 133FD 132

1³33F

133E

Fig. 2 (c)

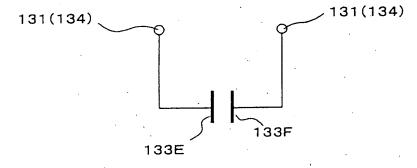


Fig. 3 (a)



Fig. 3 (b)

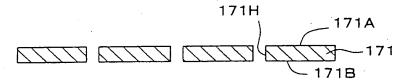
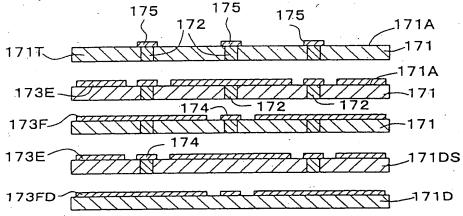


Fig. 3 (c)



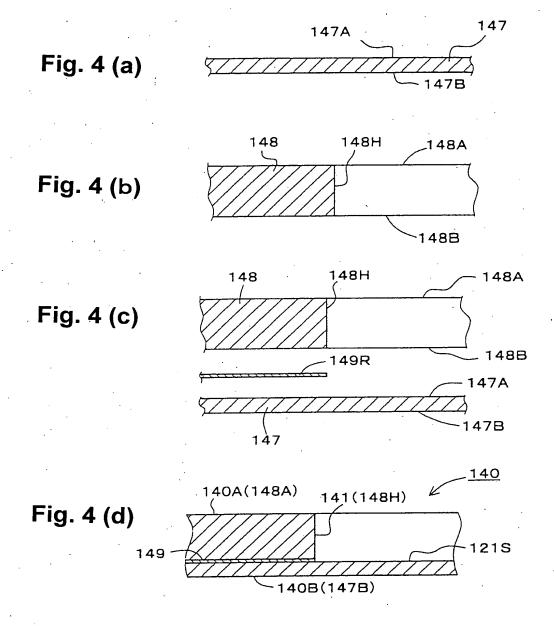


Fig. 5 (a)

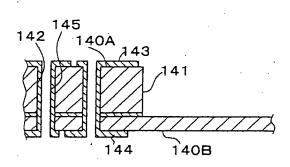
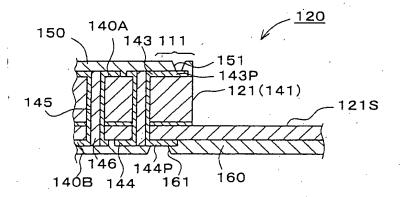
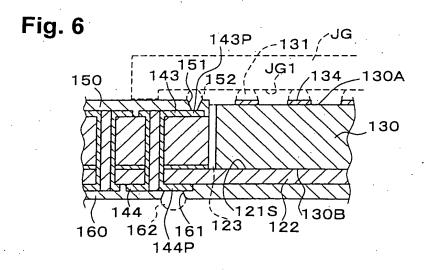
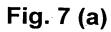


Fig. 5 (b)







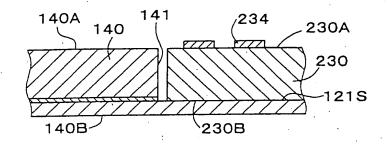


Fig. 7 (b)

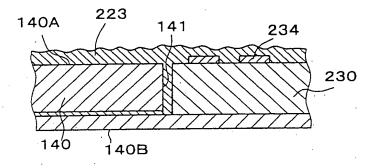
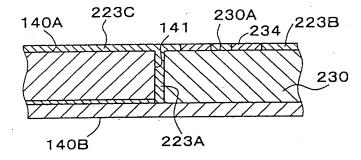
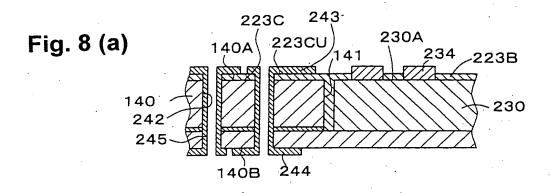
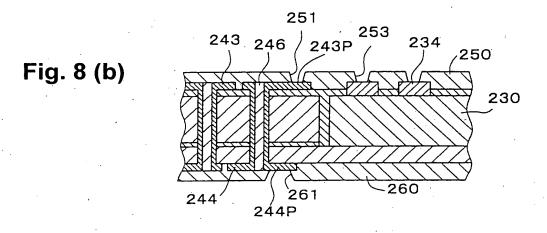


Fig. 7 (c)







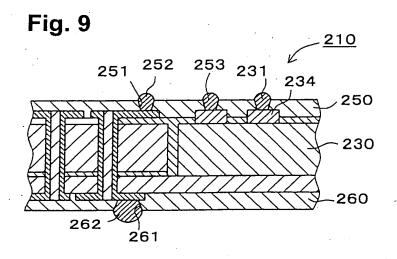


Fig. 10

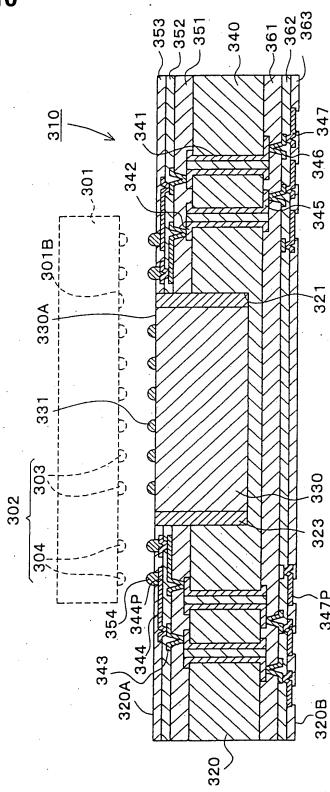


Fig. 11

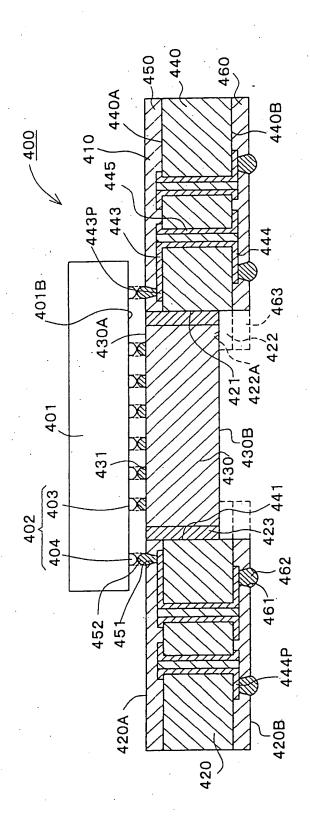


Fig. 12

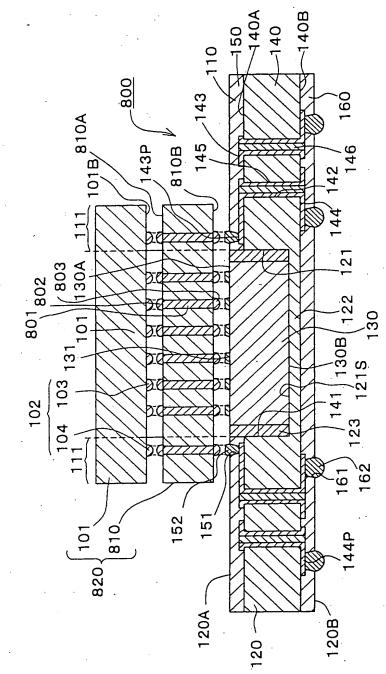


Fig.13

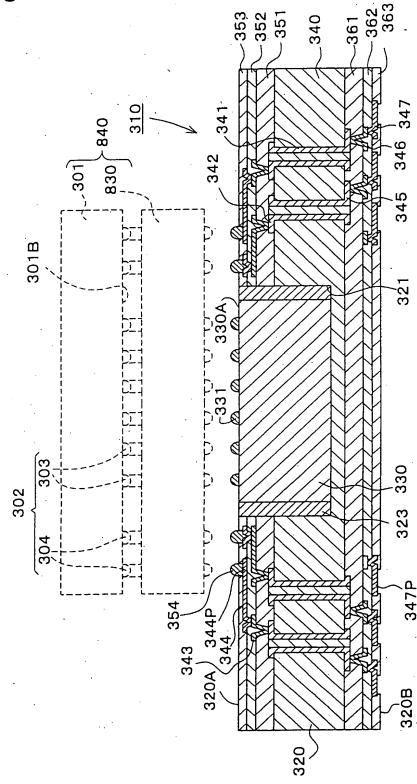


Fig. 14

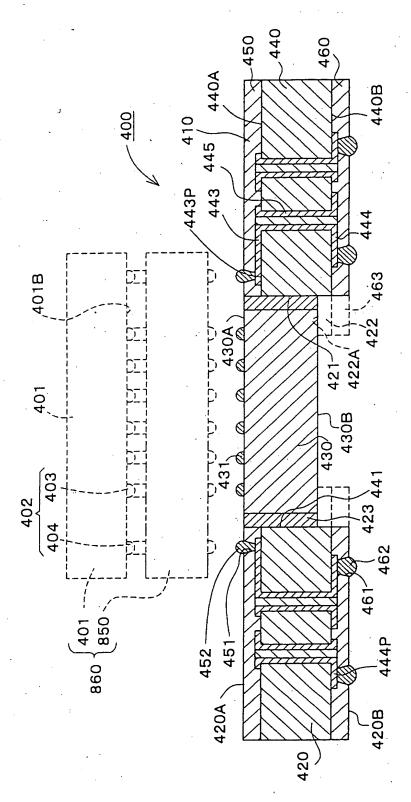
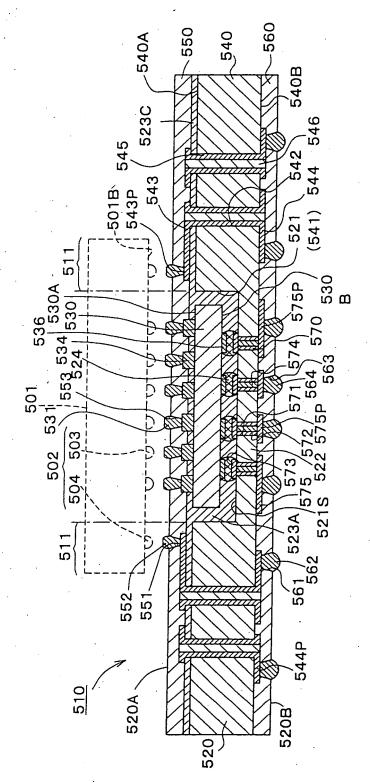
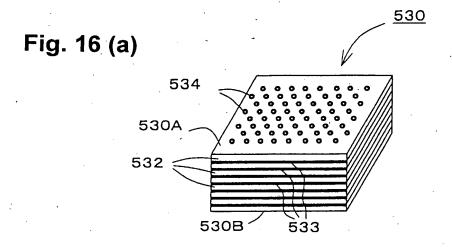
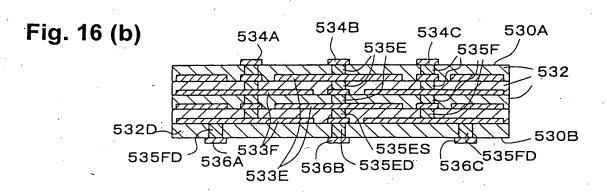
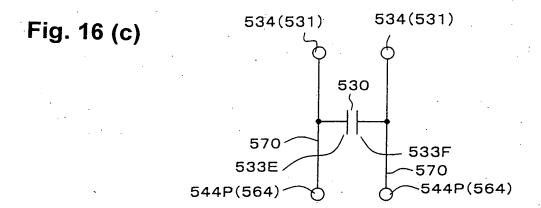


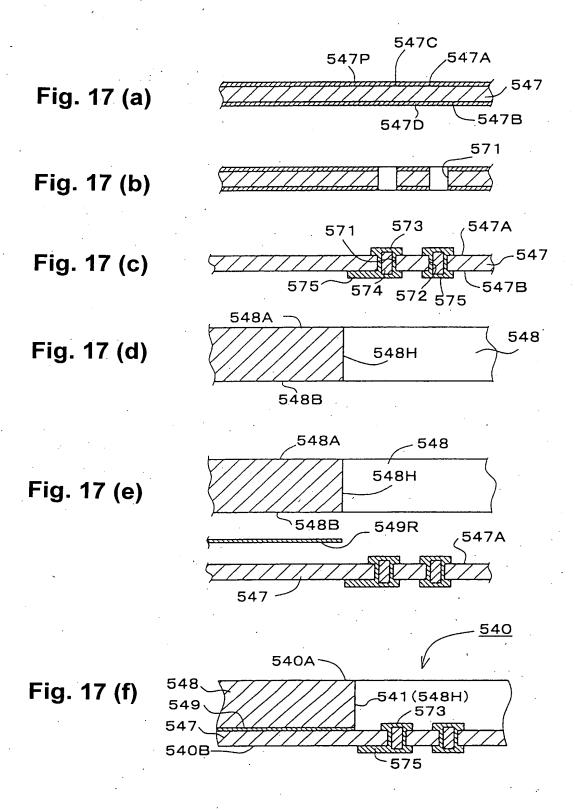
Fig. 15

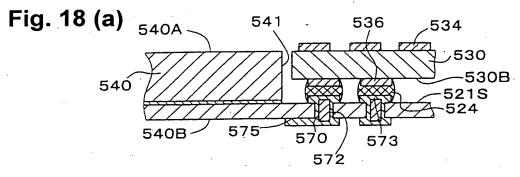


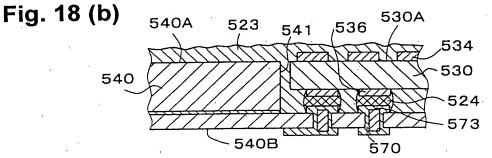














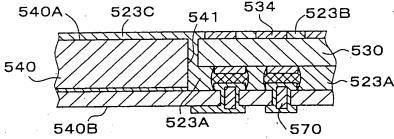
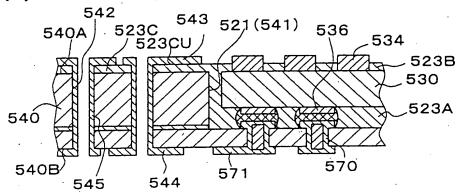


Fig. 19 (a)



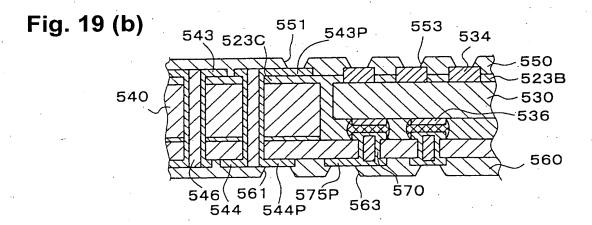


Fig. 20

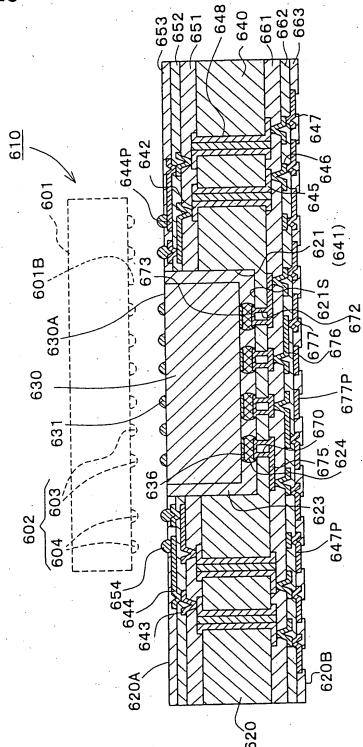
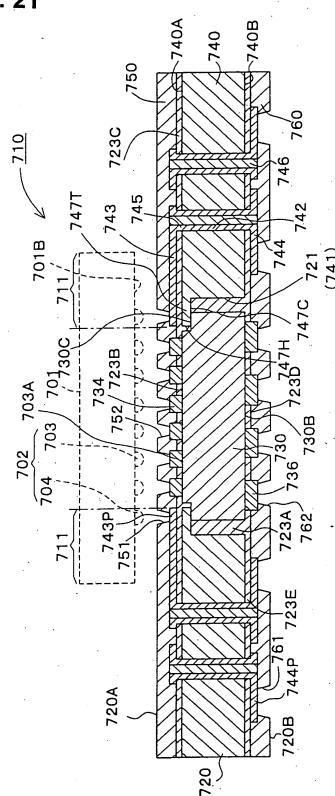


Fig. 21



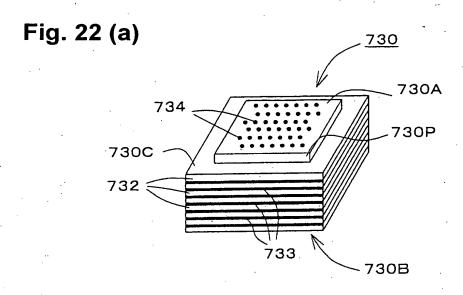


Fig. 22 (b)

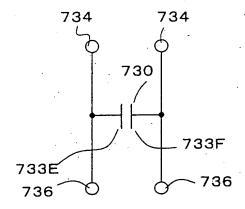


Fig. 23 (a)

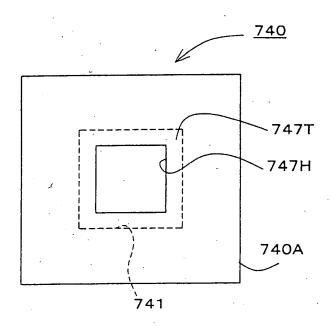
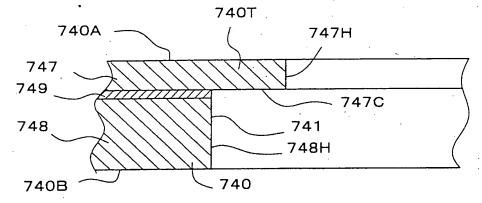
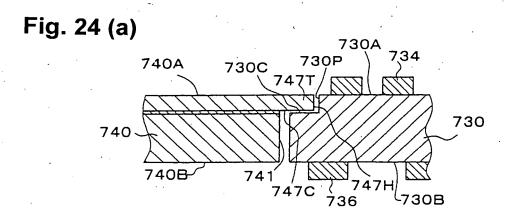
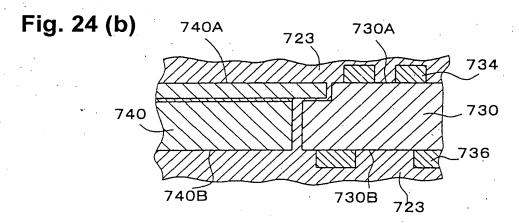


Fig. 23 (b)







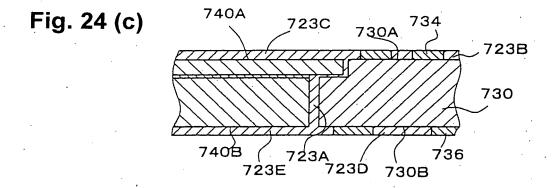
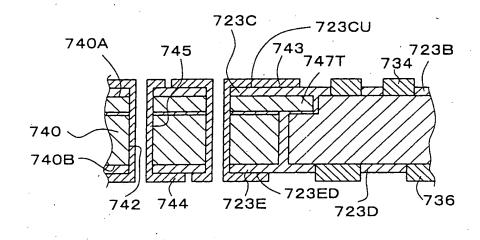
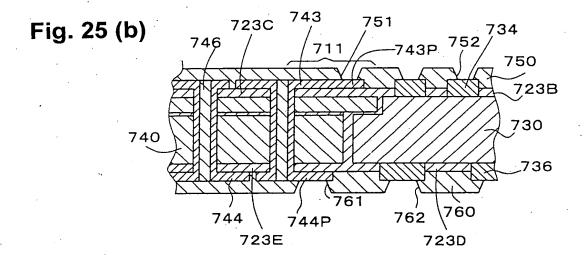
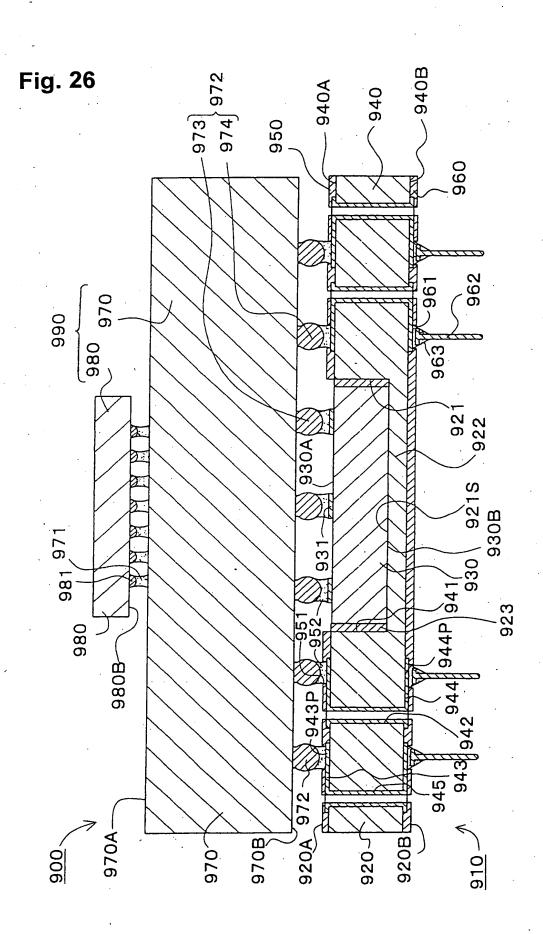
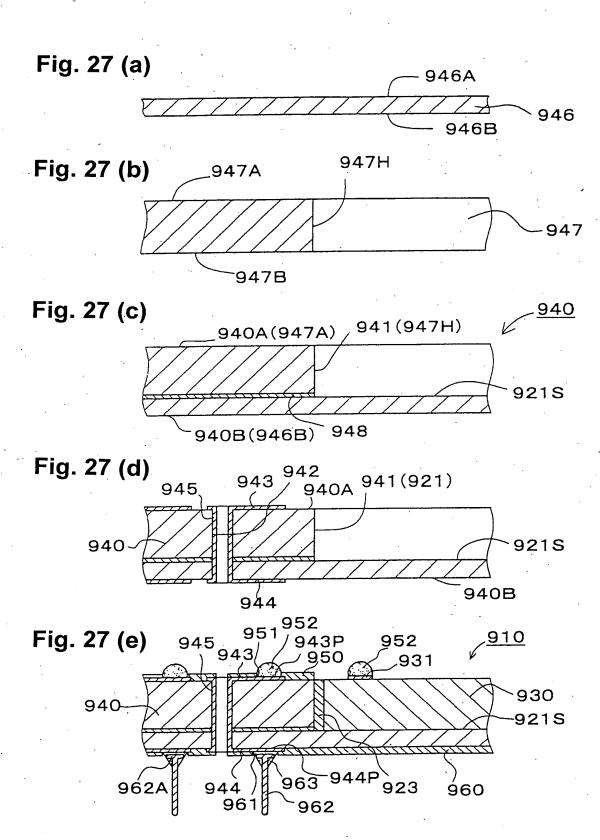


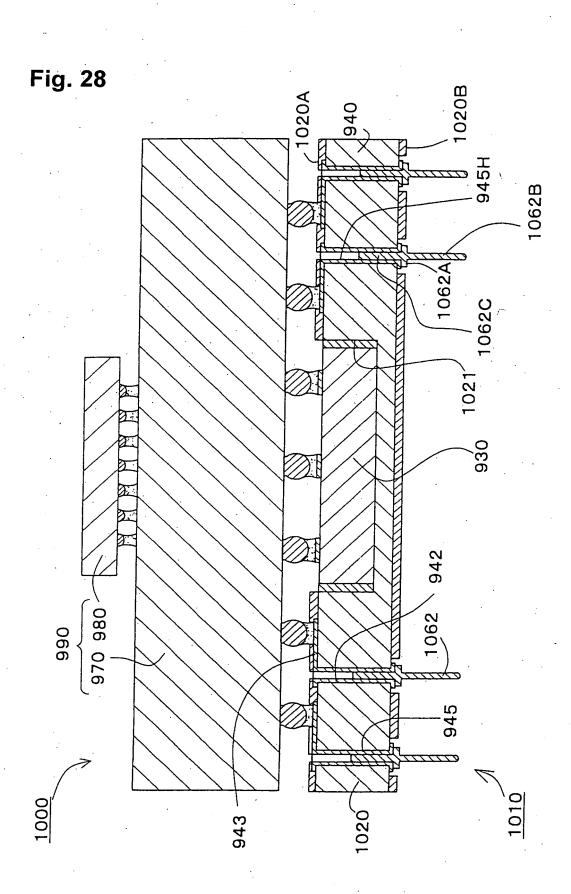
Fig. 25 (a)











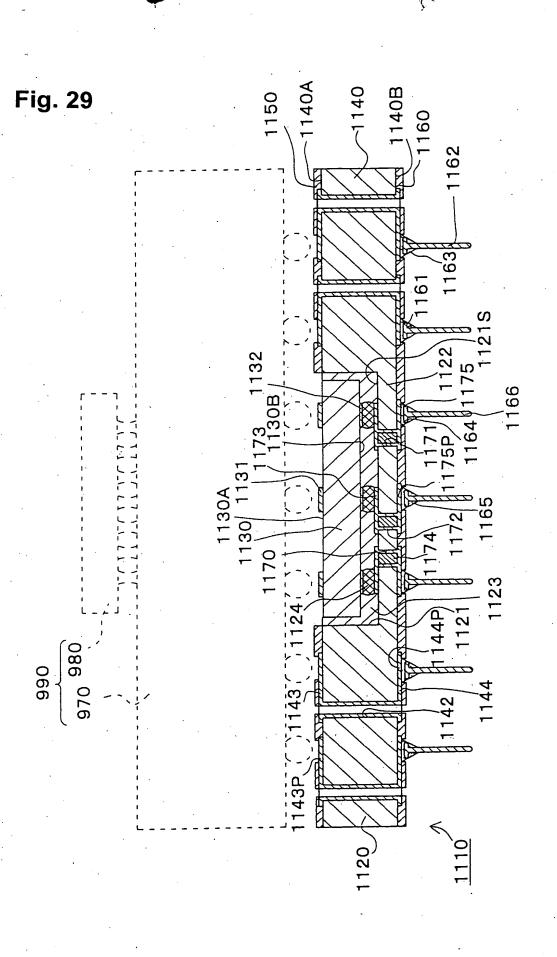


Fig. 30

